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Abstract of the Disclosure

Active energy beam-curable compositions which
5 comprise (1) at least one compound having one oxetane ring and
one hydroxyl group in the molecule, (2) at least one compound
having one or more oxyrane rings in the molecule and (3) at
least one compound which initiates cathionic polymerization
by irradiation of active energy beams, are provided. The
10 compositions can be rapidly cured by irradiation of active
energy beams, such as ultraviolet rays and electron beams, to
give excellent adhesion to basic materials.